

1993 ALBANY CONFERENCE: *Mechanisms of Drug Resistance*  
Confirmed Speaker List [as of 1/25/93]

Stephen M. Beverley  
Harvard Medical School  
Gene amplification in leishmania

Nicola Carter  
London School of Hygiene & Tropical Medicine  
Arsenical resistance in trypanosomes

Doris Cully  
Merck Research Laboratories  
Ivermectins and parasite drug action

Eric Cundliffe  
Leicester, England  
Antibiotic resistance in producer organisms

Julian Davies  
University of British Columbia, Vancouver  
Keynote Speaker

Michael Gottesman  
National Institutes of Health  
Multidrug resistance

Julia Inamine  
Colorado State University  
Workshop: Drug resistance in *Mycobacterium tuberculosis*

Robert Jackson  
Agouron Pharmaceuticals, Inc.  
Computer aided drug design

William Jacobs  
Albert Einstein College of Medicine  
Chair, Workshop: Drug resistance in *Mycobacterium tuberculosis*

H. Ronald Kaback  
University of California, Los Angeles  
Active transport in bacteria

James R. Knox  
University of Connecticut  
Structure of beta-lactamases

Erwin Kuntz  
University of California, San Francisco  
HIV drug design

Stuart Levy  
Tufts School of Medicine  
Multidrug resistance in bacteria

Hiroshi Nikaido  
University of California, Berkeley  
Transport of drugs across bacterial outer membranes

Richard Novick  
Public Health Research  
Genetic aspects of methicillin resistance in staphylococcus

Fred R. Opperdoes  
International Institute of Cellular and  
Molecular Pathology, Belgium  
Drug design in protozoa

Douglas Smith  
Collaborative Research Inc.  
Workshop: Drug resistance in *Mycobacterium tuberculosis*

Kenneth Tew  
Fox Chase Cancer Center  
Glutathione reductase in cancer cells

Alexander Tomasz  
Rockefeller University  
Penicillin binding proteins gram-positive bacteria

Tom Tritton  
University of Vermont  
Signal transduction & drug resistance

Sarah Volkman  
Harvard School of Public Health  
Parasite multidrug resistance

Douglas Young  
London, England  
Workshop: Drug resistance in *Mycobacterium tuberculosis*